

2023 Proposed Spray Treatments for Spongy Moth (Lymantria dispar or gypsy moth)

Name of area: IL_STCHARLES_MD

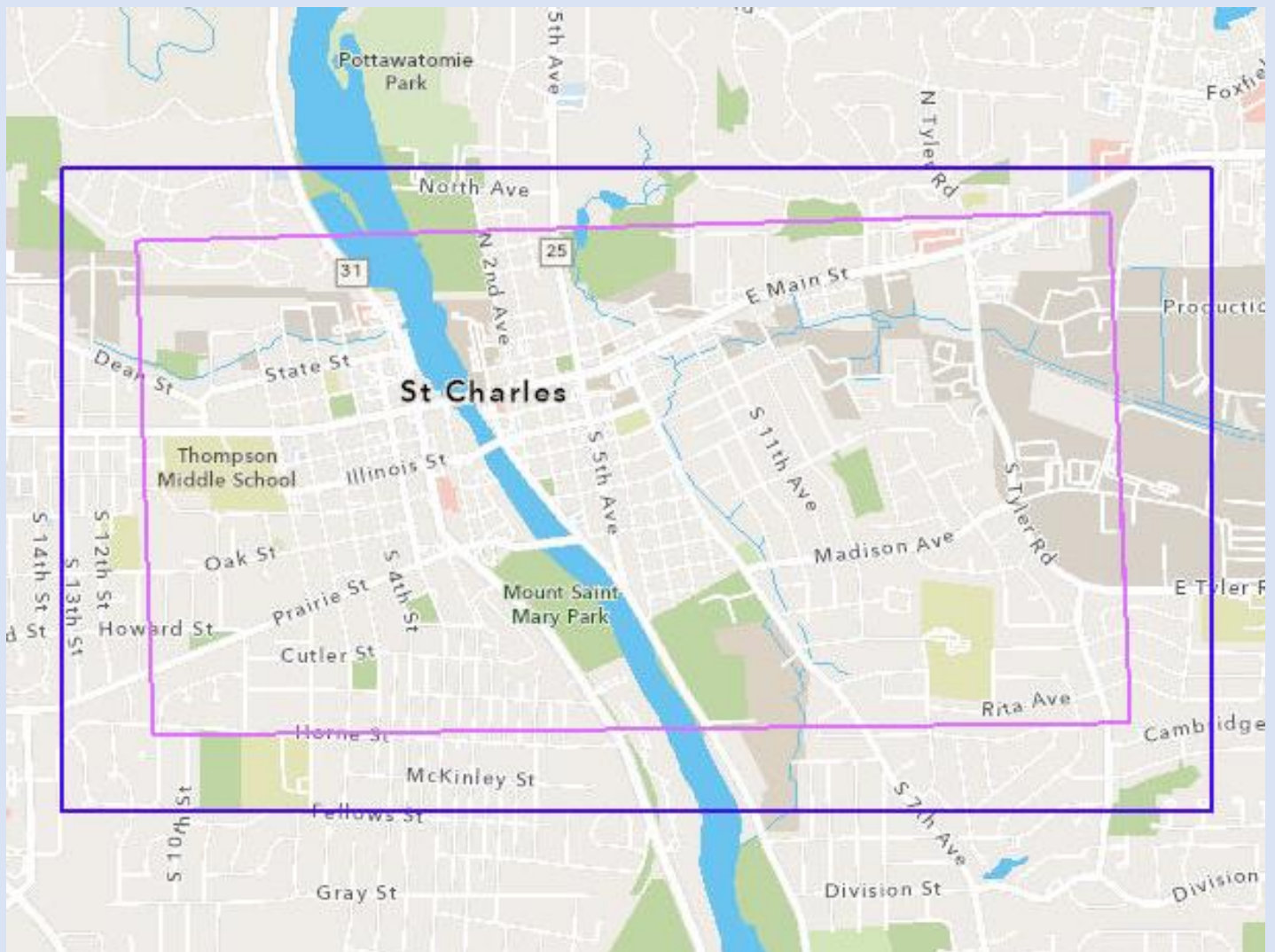
Acres to be sprayed: 1,441 6g active ingredient

For more information: www.SlowTheSpread.org or contact Illinois Dept of Agriculture:
Nancy Johnson, program manager Nancy.Johnson@Illinois.gov phone # 815.347.0401

Illinois Department of Agriculture in cooperation with the US Forest Service's Slow the Spread Program have proposed treatment areas for spraying to control the Spongy Moth. Depending on weather, Splat GM-Organic Mating Disruptor, will be sprayed from yellow air tractors late June



SPLAT GM-O is an organic, biodegradable formulation for the control of L. dispar using mating disruption. It is made entirely of food grade materials and has the consistency of hand cream. SPLAT GM-O uses pheromone, an effective and safe method to control L. dispar moth without impacting other insects, mammals or the surrounding environment.



Purple outline is area to be sprayed. Blue outline is flight area. Yellow airplanes will be flying low in this area